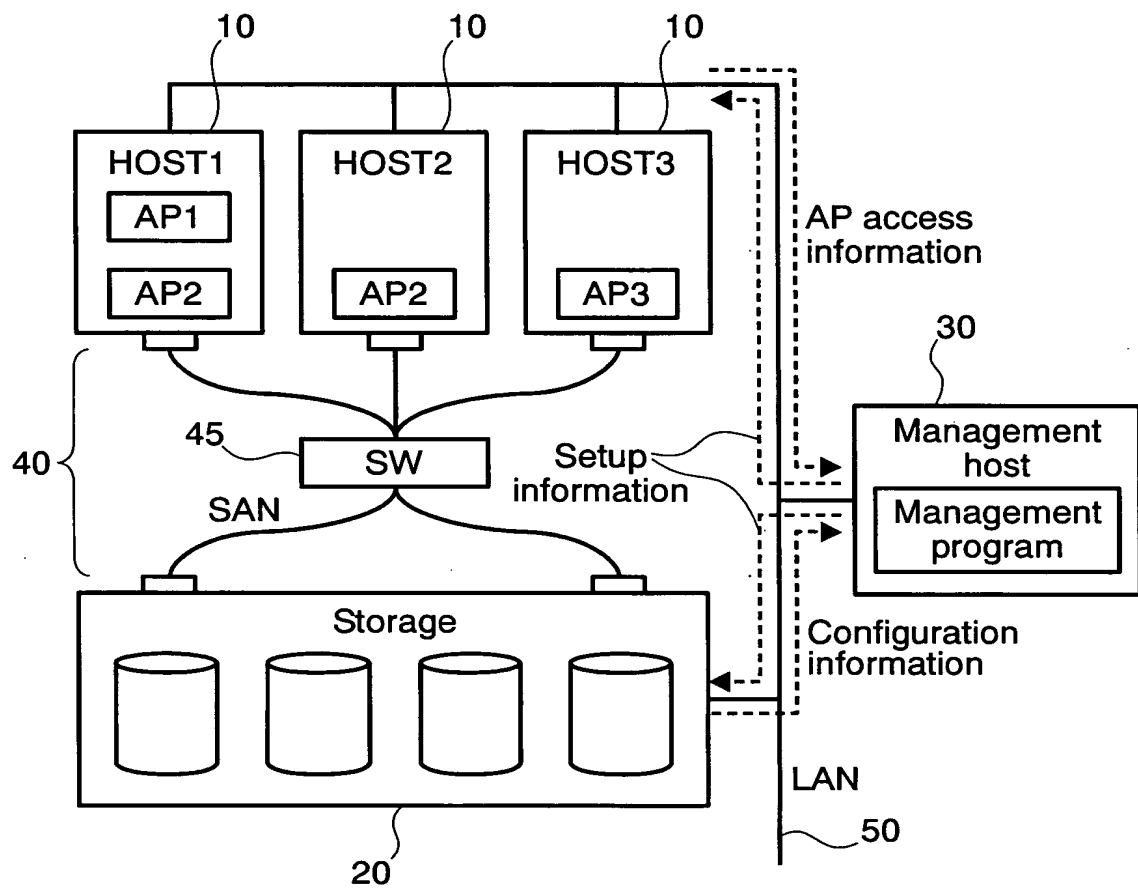
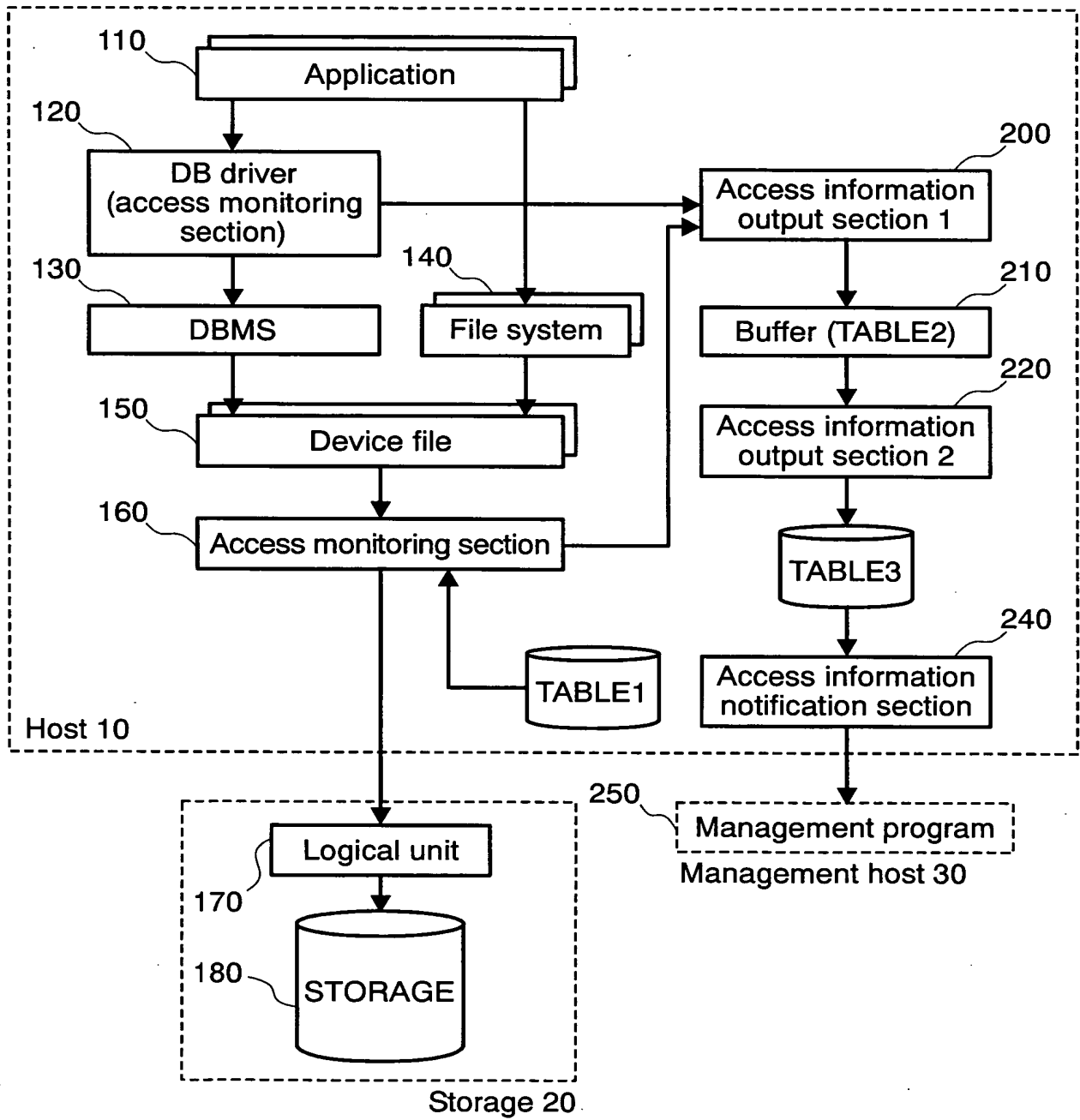


**FIG.1**



**FIG.2**



**FIG.3**

| Device File | File System | AP Name |
|-------------|-------------|---------|
| /dev/AP1    | /tmp/AP1    | AP1     |
| /dev/AP2    | /tmp/AP2    | AP2     |

AP-STORAGE correspondence information (TABLE1)

**FIG.4**

| Time  | AP Name | Data Size |
|-------|---------|-----------|
| 00:01 | AP1     | 5         |
| 00:02 | AP2     | 5         |

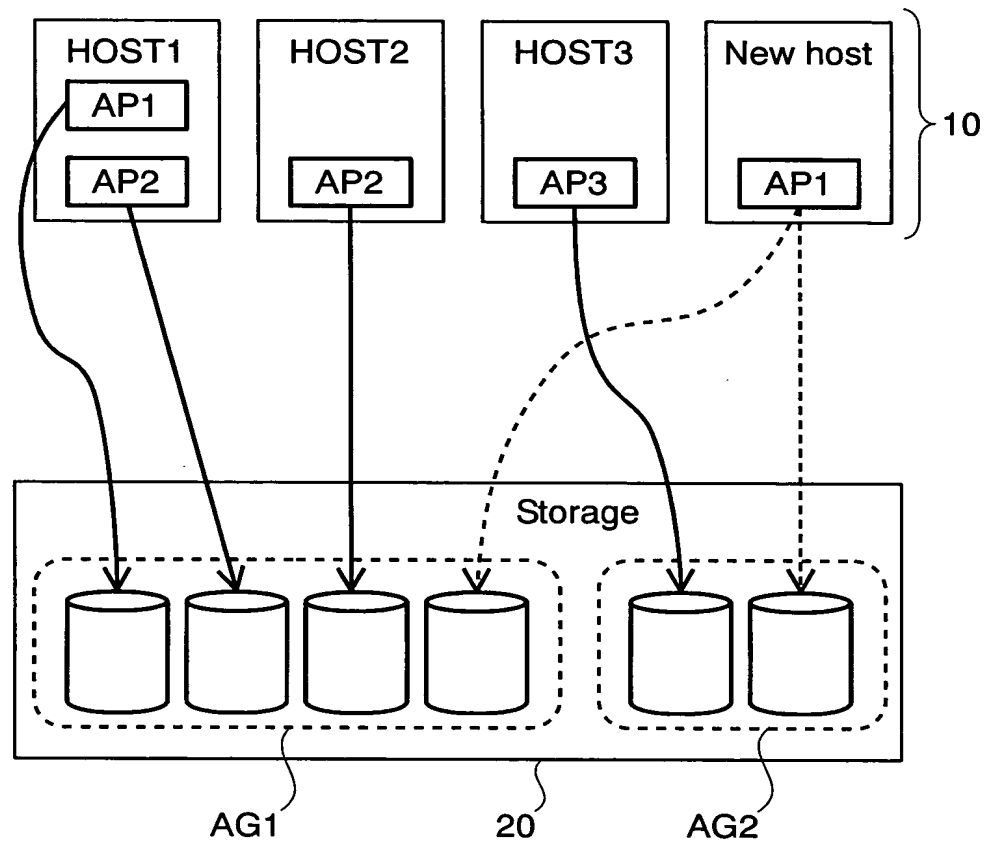
Access information (TABLE2)

**FIG.5**

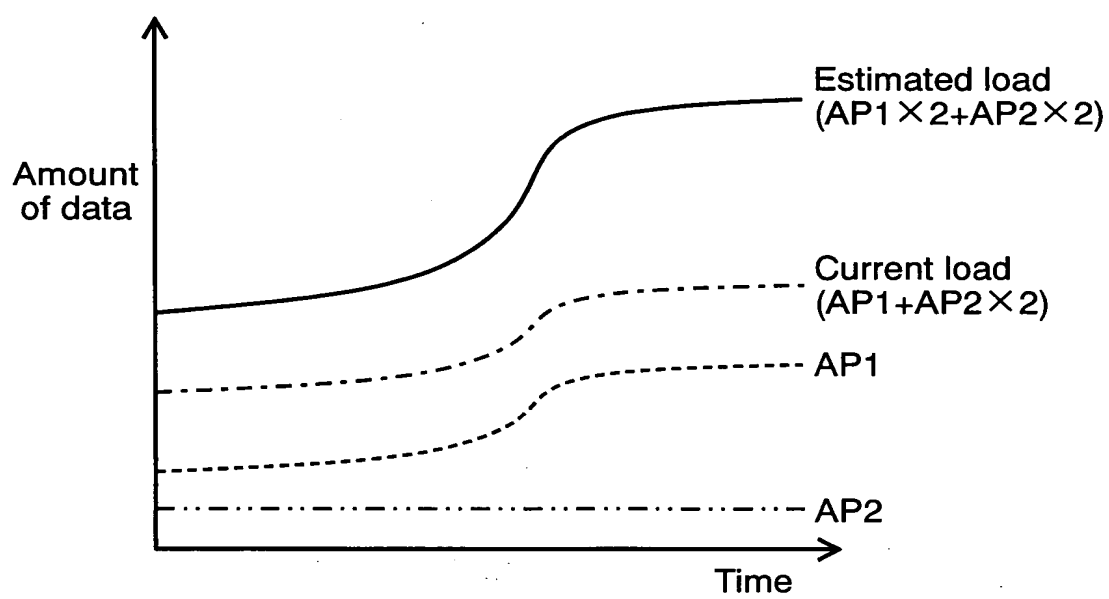
| Time        | AP Name | Data Size |
|-------------|---------|-----------|
| 00:00~00:10 | AP1     | 100 Byte  |
| 00:00~00:10 | AP2     | 1000 Byte |
| 00:11~00:20 |         |           |
| 00:11~00:20 |         |           |
| ⋮           |         |           |

Access information (TABLE3)

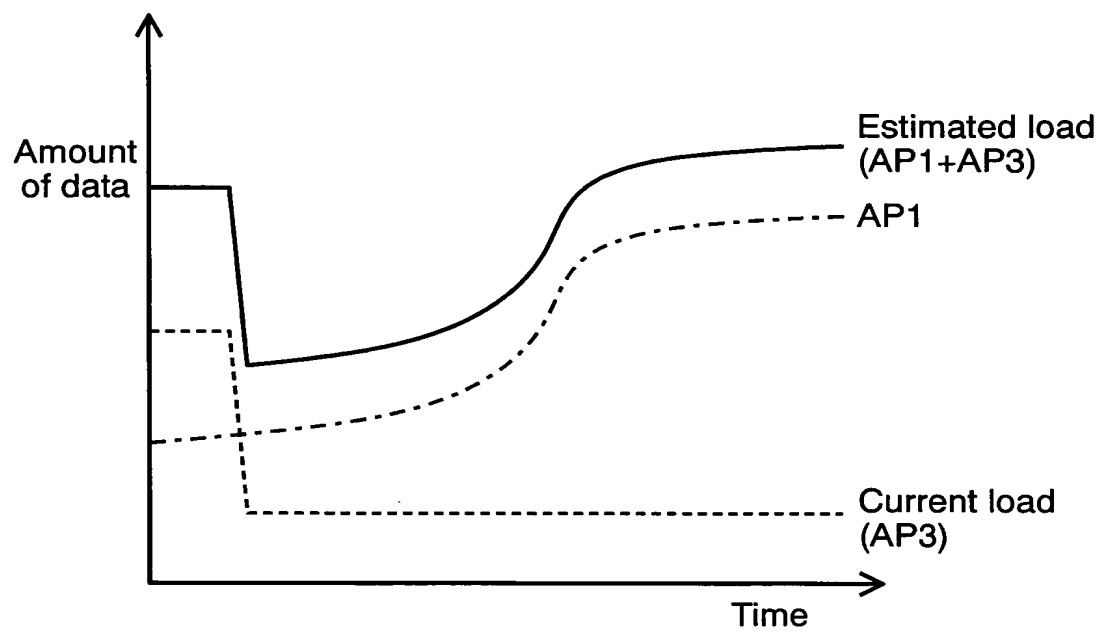
**FIG.6**



**FIG.7**

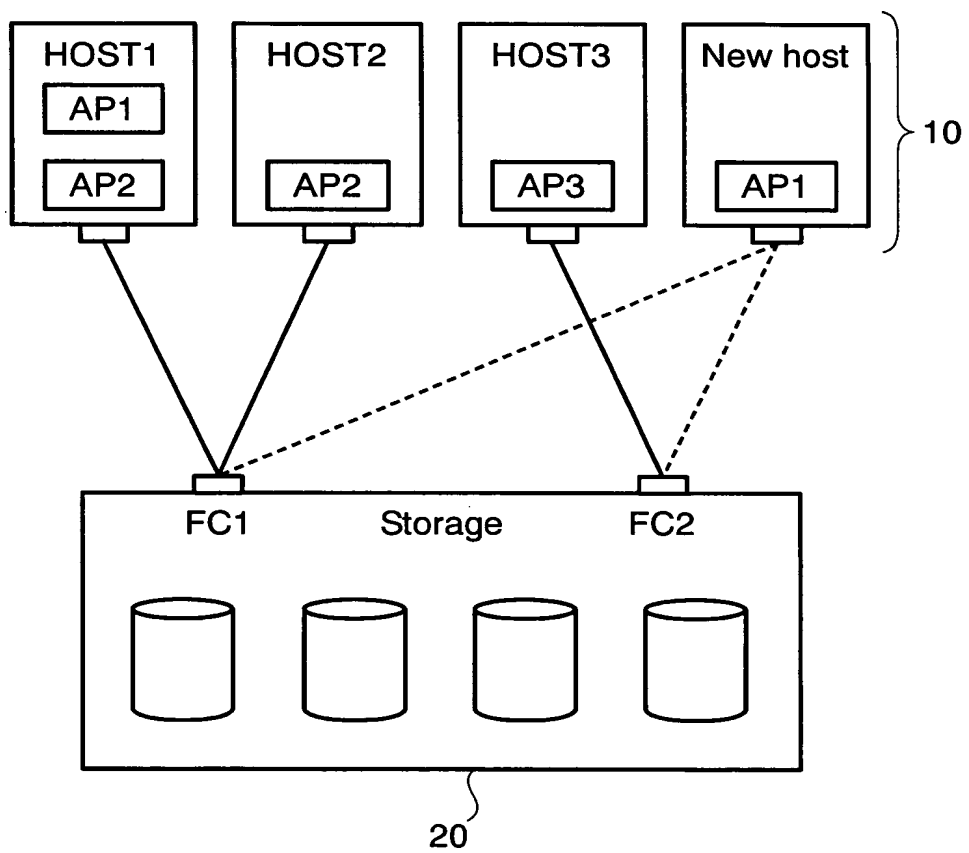


**FIG.8**

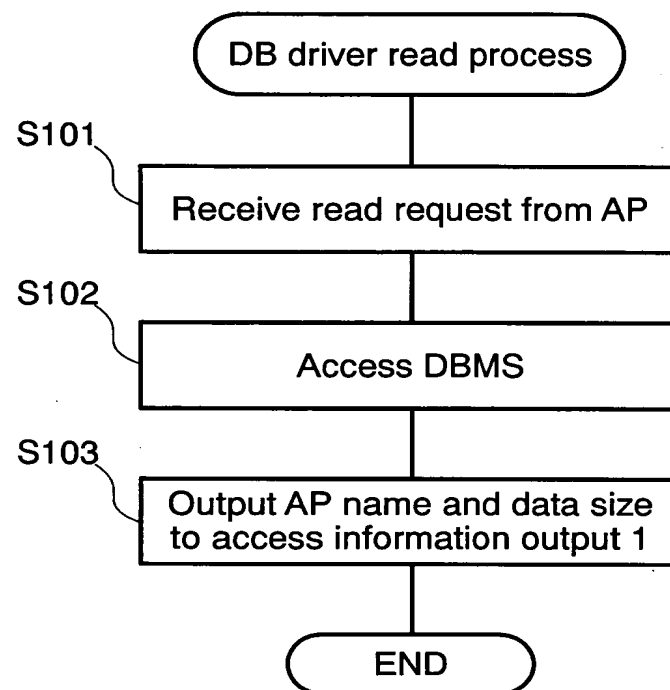




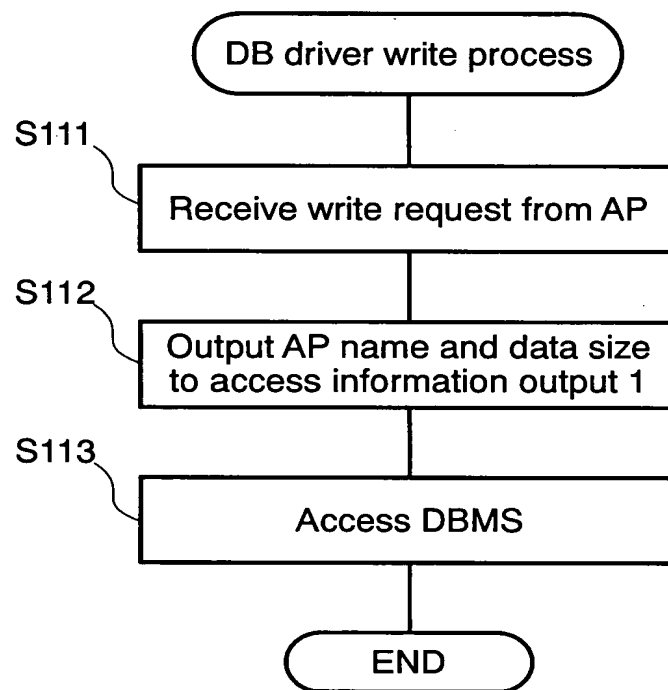
**FIG.9**



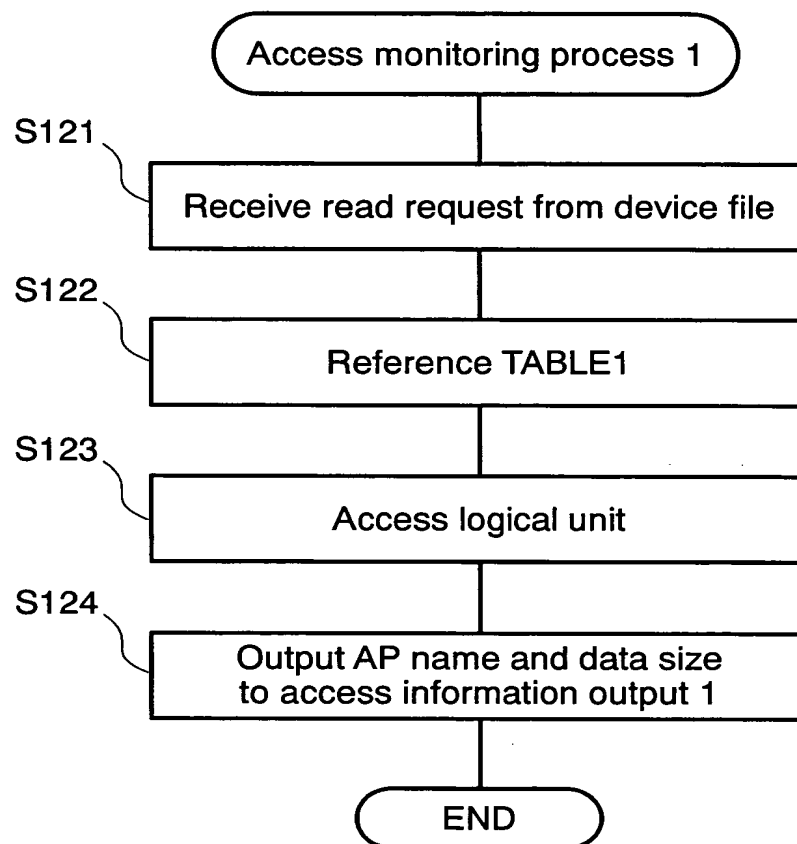
**FIG.10**



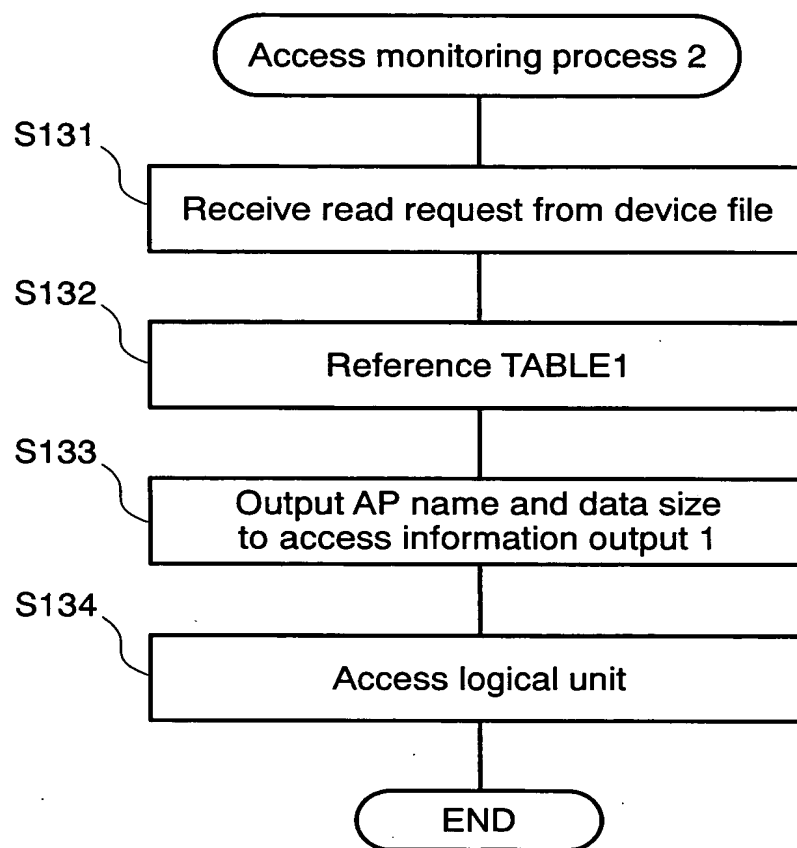
**FIG.11**



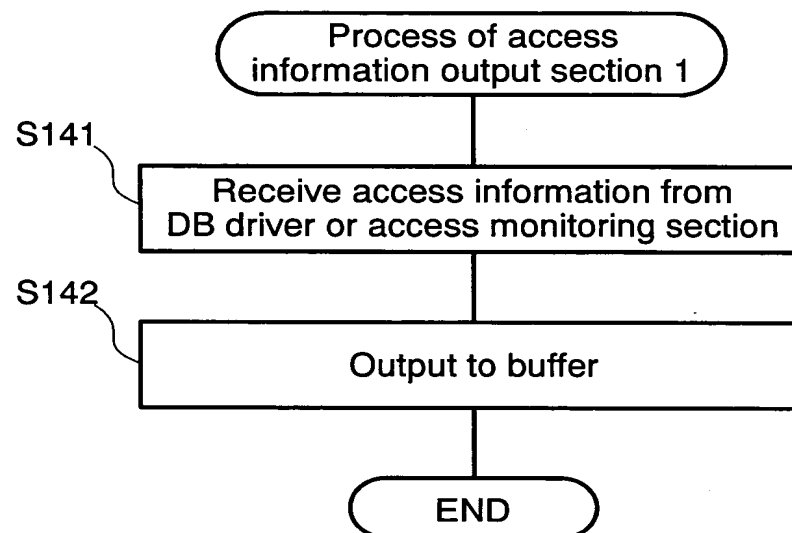
**FIG.12**



**FIG.13**



**FIG.14**



**FIG.15**

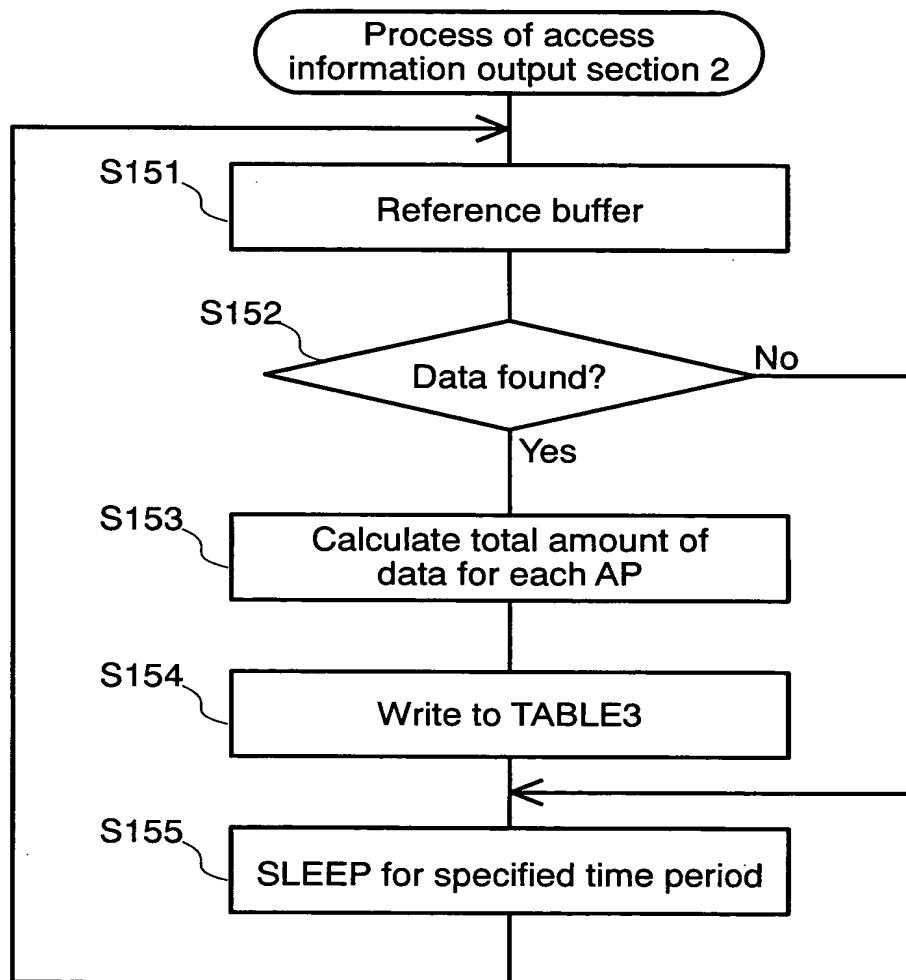
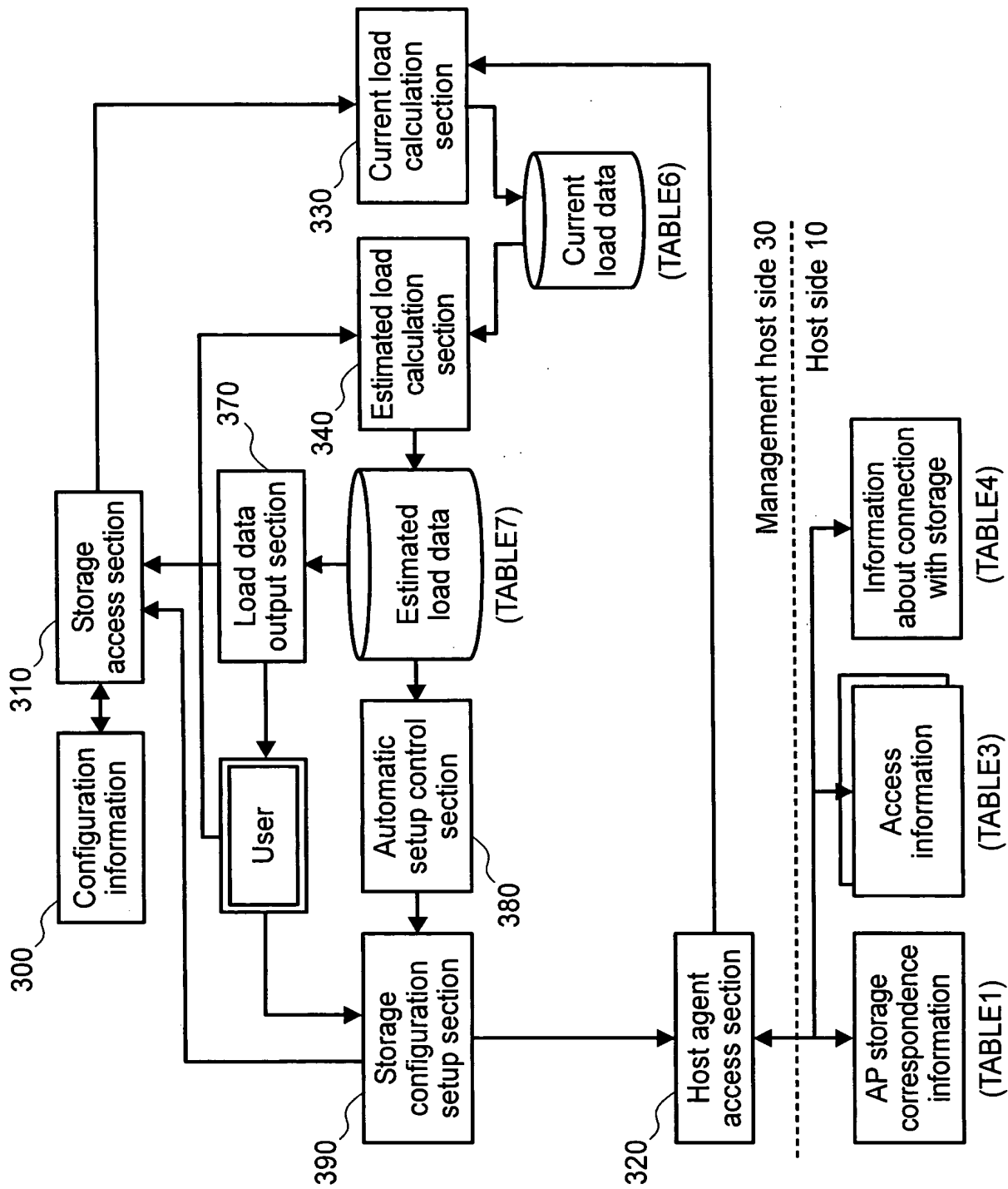
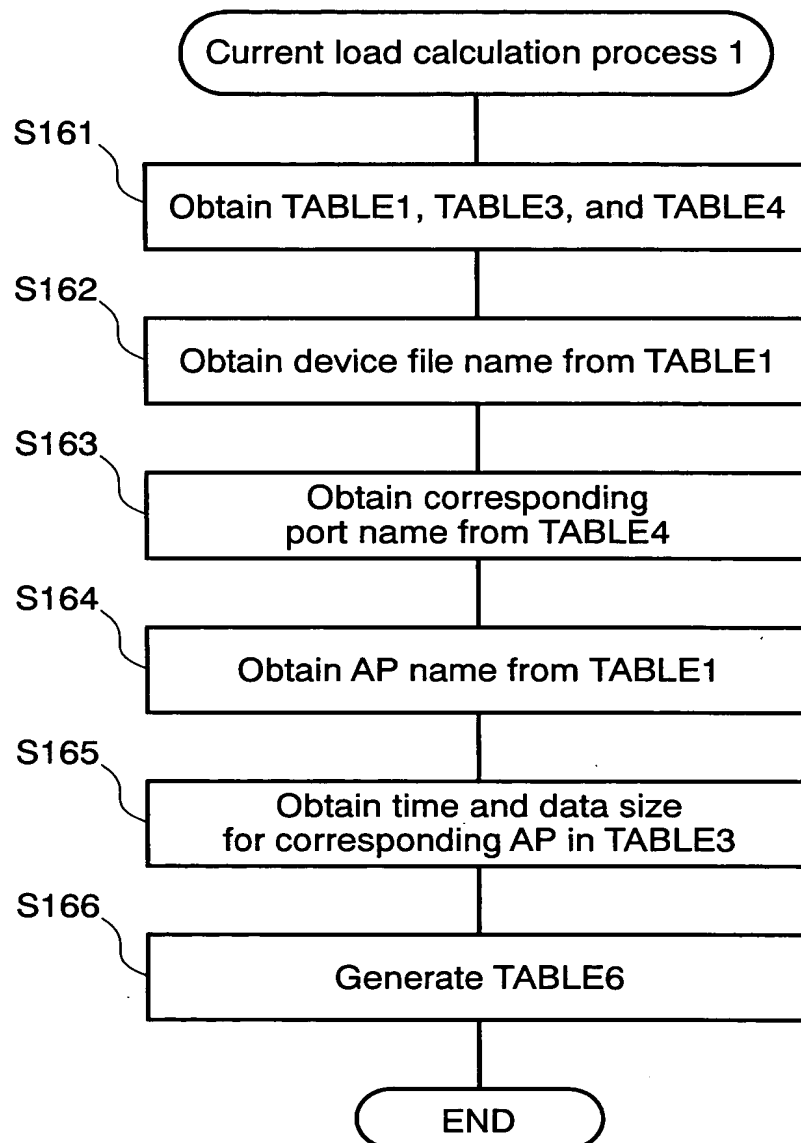


FIG.16





**FIG.17**



**FIG.18**

| Device File | Storage          |
|-------------|------------------|
| /dev/AP1    | SA1, CL1-A, LUN1 |
| /dev/AP2    | SA1, CL1-A, LUN2 |

Information about connection with storage (TABLE4)

**FIG.19**

| Time        | AP Name | Data Size | Port  |
|-------------|---------|-----------|-------|
| 00:00~00:10 | AP1     | 100 Byte  | CL1-A |
| 00:00~00:10 | AP2     | 1000 Byte | CL1-A |
| 00:11~00:20 |         |           |       |
| 00:11~00:20 |         |           |       |
| ⋮           |         |           |       |

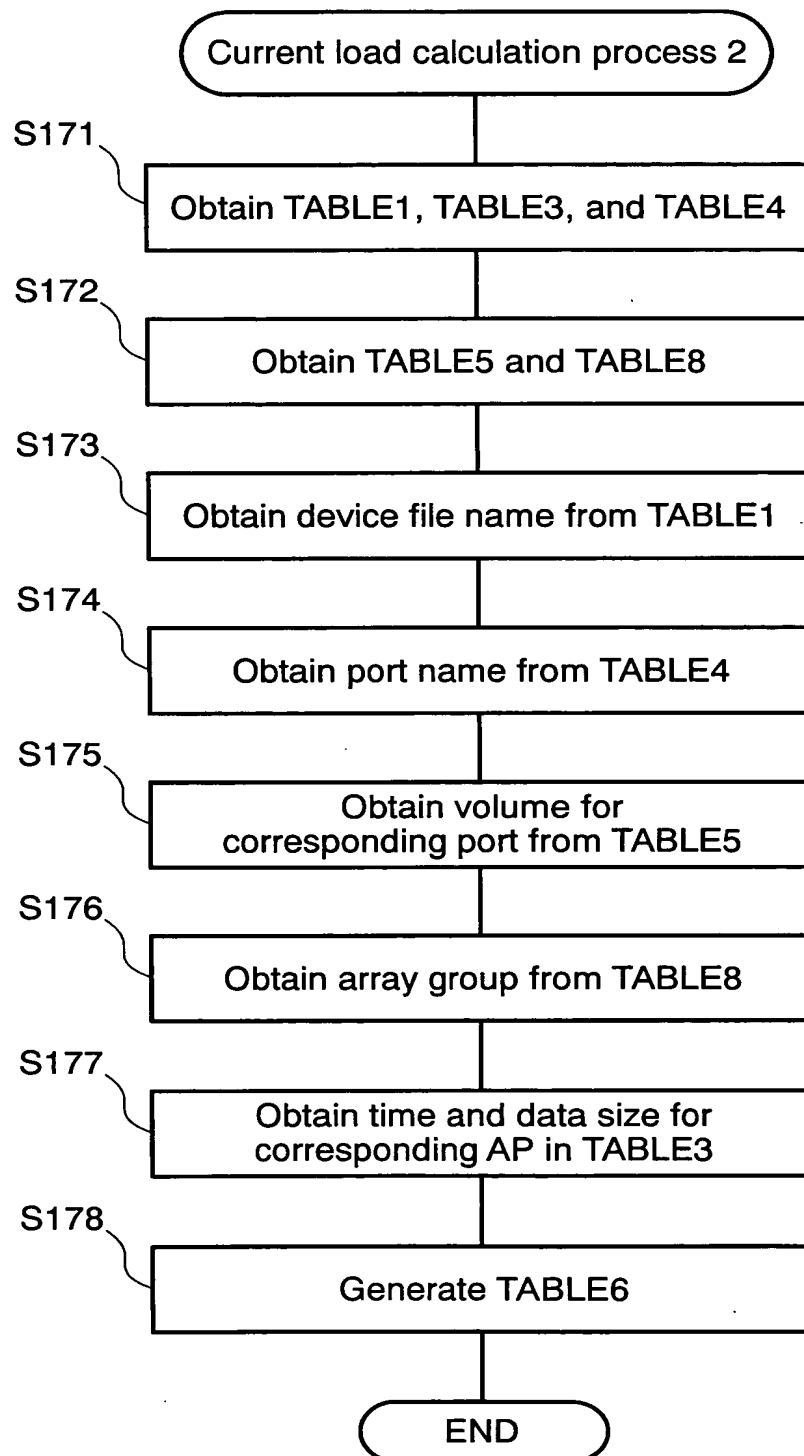
Current load data (TABLE6-1)

**FIG.20**

| Time        | AP Name | Data Size | Array group |
|-------------|---------|-----------|-------------|
| 00:00~00:10 | AP1     | 100 Byte  | AG1         |
| 00:00~00:10 | AP2     | 1000 Byte | AG1         |
| 00:11~00:20 |         |           |             |
| 00:11~00:20 |         |           |             |
| ●<br>●<br>● |         |           |             |

Current load data (TABLE6-2)

**FIG.21**



**FIG.22**

| Storage | Port Name | LUN | Volume |
|---------|-----------|-----|--------|
| SA1     | CL1-A     | 10  | LDEV1  |
| SA2     | CL1-A     | 10  | LDEV1  |

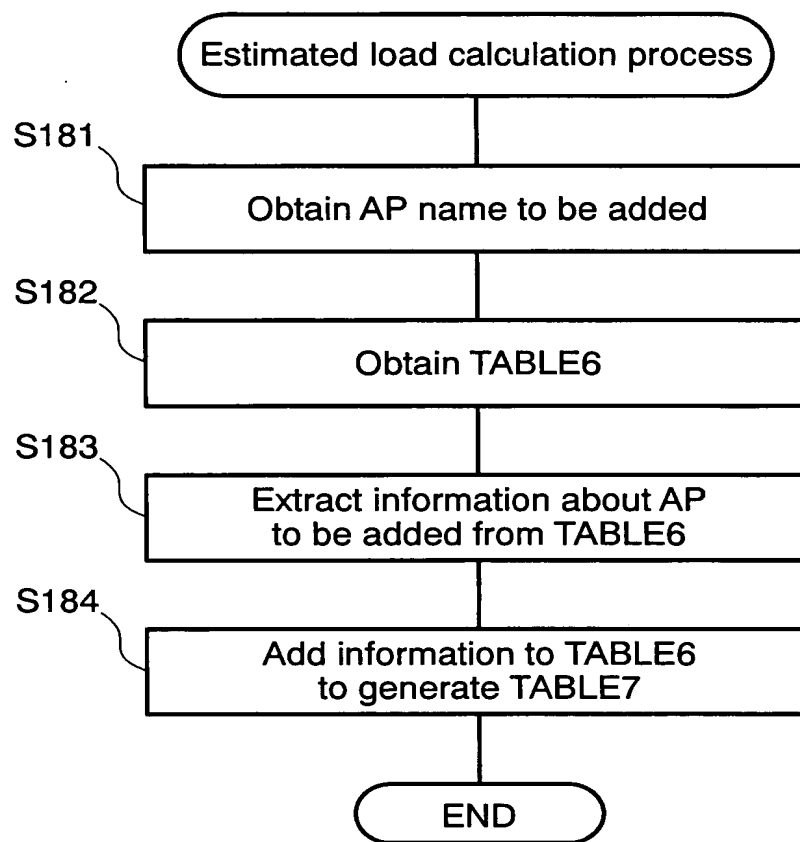
Configuration information (TABLE5)

**FIG.23**

| Array Group | Volume |
|-------------|--------|
| 1           | LDEV1  |
| 1           | LDEV2  |
| 2           | LDEV3  |

Configuration information (TABLE8)

**FIG.24**





**FIG.25**

| Time        | AP Name | Data Size | Port  |
|-------------|---------|-----------|-------|
| 00:00~00:10 | AP1     | 200 Byte  | CL1-A |
| 00:00~00:10 | AP2     | 1000 Byte | CL1-A |
| 00:11~00:20 |         |           |       |
| 00:11~00:20 |         |           |       |
| ●<br>●<br>● |         |           |       |

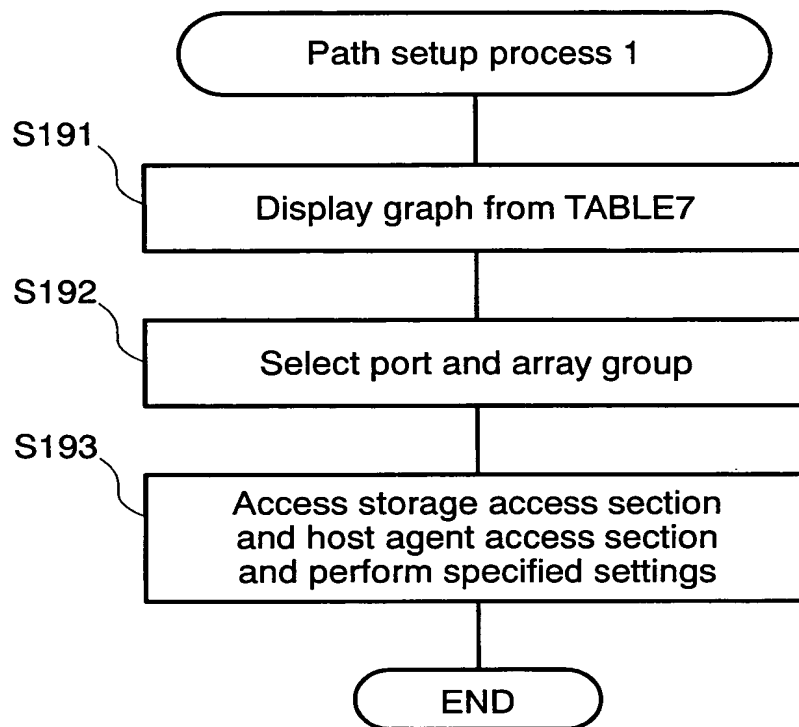
Estimated load data (TABLE7-1)

**FIG.26**

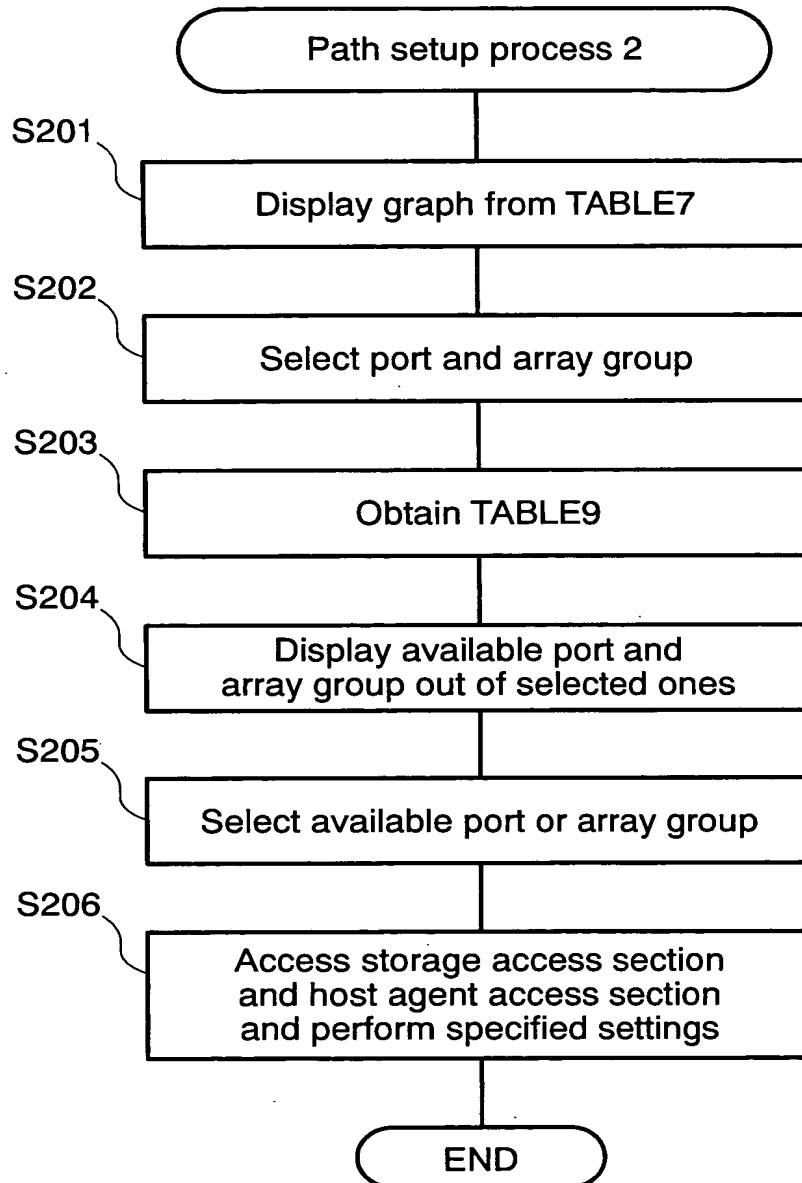
| Time        | AP Name | Data Size | Array Group |
|-------------|---------|-----------|-------------|
| 00:00~00:10 | AP1     | 200 Byte  | 1           |
| 00:00~00:10 | AP2     | 1000 Byte | 1           |
| 00:11~00:20 |         |           |             |
| 00:11~00:20 |         |           |             |
| ●<br>●<br>● |         |           |             |

Estimated load data (TABLE7-2)

**FIG.27**



**FIG.28**



**FIG.29**

| Port  | Array group |
|-------|-------------|
| CL1-A | 1           |
|       |             |
|       |             |

Configuration information (TABLE9)